Invoice 90101039 09/26/2007

Vector CANtech, Inc.

Suko 550 39500 Orchard Hill Place Novi MI 48375

Phone (248) 449-9290 Fax (248) 449-9704 sales@vector-cantech.com

Bill To:

Customer No.: 7000041 General Motors FSS ABP Attn: Accounts Payable

PO Box 63490

Phoenix AZ 85082-3490

Ship To:

Kevin Kidston 248 343 7290 Mail Code 483-316-100 **GM-Milford Proving Grounds** NA Validation Center

Attn: Kevin Kidston (248)343-7290

MC: 483-316-100 Bldg 7 Dock 1

3300 General Motors Road

Milford MI 48380

PurchaseOrder: PODate:

TC\$10009 09/05/2007

Terms: DeliveryNote: DeliveryDate:

30 days net 80092119 09/26/2007

DeliveryType: TrackingNumber: 925883387500

FedEx 2-Day (US)

RemitTo:

Above Address

Hand Belivered by Alex Stark On 09/27/2007

| item-No | Qty | ty Description | Pı | Price(USD) | | otal(USD) |
|---------|-----|------------------------------|----|------------|----|-----------|
| 1000 | 19 | CANaiyzer pro V6.1 | \$ | 2,646.00 | \$ | 50,274.00 |
| | | 93908 001 lor 11-175-7464 | | | | |
| 2000 | 19 | CANape V6.5 | \$ | 5,051.20 | \$ | 95,972.80 |
| | | 93908 002 der 11-175-7464 | | | | |
| 3000 | 19 | CANcardXL V1.0 | \$ | 693.50 | \$ | 13,176.50 |
| | | 23908 003 lor 11-175-7464 | | | | |
| 4000 | 38 | CANcab 1050opto | \$ | 204.25 | \$ | 7,761.50 |
| | | 93908 004 ior 11-175-7464 | | | | |
| 5000 | 19 | CANcab 5790opto c | \$ | 262.20 | \$ | 4,981.80 |
| • | | 93908 005 dor 11-175-7464 | | | | - |

Page 1 / 3

Number: 90101039

Date: 09/26/2007

| Item-No | Qty | Description | Pı | ice(USD) | To | otal(USD) |
|---------|-----|-------------------------------|------|-----------|----|-----------|
| 6010 | 1 | CANoe/DENoe Opt .LIN V6.1 | \$ | 1,890.00 | \$ | 1,890.00 |
| | | 93908 0015 Hor 11-175-7464 | | | | |
| 6020 | 1 | CANoe/DENce Opt .FlexRay V6.1 | \$ | 4,050.00 | \$ | 4,050.00 |
| | | 93908 0016 for 11-175-7464 | | | | |
| 7000 | 1 | CANcardXL V1.0 (License Key) | | | | |
| 8000 | 2 | LINcab 7259mag | \$ | 228.00 | \$ | 456.00 |
| | | 93908 0017 dor 11-175-7464 | | | | |
| 9000 | 1 | FlexCard Cyclone II / E-Ray | \$ | 2,388.00 | \$ | 2,388.00 |
| | | 93908 0016 dor 11-175-7464 | | | | |
| 10000 | 1 | CANdelaStudio Admin V5.0 | * \$ | 13,560.00 | \$ | 13,560.00 |
| | | 93908 0014 dor 11-175-7464 | | | | |
| 11000 | 1 | CANdelaStudio Standard V5.0 | \$ | 6,762.00 | \$ | 6,762.00 |
| | | 93908 0012 dor 11-175-7464 | | | | |
| 12000 | 10 | CANIog4 | \$ | 2,260.00 | \$ | 22,600.00 |
| | | 93908 006 dor 11-175-7464 | | | | |
| 12010 | 10 | CANlog Piggy-Back 6255 | \$ | 100.00 | \$ | 1,000.00 |
| | | 93908 007 dor 11-175-7464 | | | | |
| 12020 | 20 | CANlog Piggy-Back 1050 | \$ | 102.00 | \$ | 2,040.00 |
| | | 793908 008 dor 11-175-7464 | | | | |

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2 Pg 3 of 36

Number: 90101039

Date: 09/26/2007

| ltem-No | Qty | Description | Pric | e(USD) | То | rtal(USD) |
|-----------|-------|-------------------------------------|------|--------|----|------------|
| 12025 | 10 | CANIog I/O Card D4I4O PR793908 010 | \$ | 320.00 | \$ | 3,200.00 |
| | | 93908 010 Nor 11-176-7464 | | | | |
| 12040 | 10 | CANlog4 Flash card 64 MB | \$ | 250.00 | \$ | 2,500.00 |
| | | 93908 009 for 11-175-7484 | | | | |
| 13000 | 2 | CANlog/Multilog LOGview | \$ | 580.00 | \$ | 1,160.00 |
| | | 93908 011 dor 11-175-7484 | | | | |
| 15000 | 1 | Maintenance Agr. CANdelaStudio Adm. | | | | |
| | Orde | er 40009175 from 09/25/2007 | | | | |
| 16000 | 1 | Maintenance Agr. CANdelaStudio Std. | | | | |
| | Orde | er 40009175 from 09/25/2007 | | | | |
| Invoice ' | Total | (Amount Due) | | | \$ | 233,772.60 |

Payment dates:

Up to 10/26/2007 without deduction

Terms of delivery: FOB USA Only

09-50026-mg Doc 720-6 Filed 06/12/09 Entered 06/12/09 11:37:38 Exhibit C PART 2 Pg 4 of 36

Financial Shared Services – Invoice Processing Return Letter with Invoice

Date: October 9, 2007

| To: | Vector | | DCN: | 234867 |
|-----------|--------|----------|------|----------|
| Invoice I | | 90101039 | P.O: | TCS10009 |

We are unable to process the attached invoice due to the following:

Requester e-mail address: kevin.s.kidston@gm.com

 Invoice does not match ITEM ID/PR # as shown on purchase order. Supplier needs to contact the requester / huver - Item # PR 793908 003 is not listed on the PO. Please verify.

| NPT42030 MULTIPLE ITEM RECEIPT TC/NZH7VH /E RECEIPT TYPE: A/C: SB./RELEASE #: TCS10009 BEG SEQ: RECEIPT # PACKING SLIP #: CARGO: DATE SHIP DOCK: CARRIER: DATE REC D: DATE SHIP D: VENDOR1: VECTOR CANTECH INC CMT: PRO#: VENDOR2: PRO#: A/C SEQ# QTY REC D S U/M ITEM ID/PR# NOUN NAME/PR DES OOO01 EACH PR793908 OO1 CANALYZER PRO VECTOR OOO02 EACH PR793908 OO2 CANAPE GRAPH V6 OOO04 EACH PR793908 OO4 CANCAB 10500PTO | DATE: 10/08/07 TIME: 09:55:18 RSC #: /ERS: VER COMP: B.P.I. IND: ID: MORE SC CHEMCL QTY OPEN |
|--|---|
| 00001 EACH PR793908 002 CANALYZER PRO V6 00002 EACH PR793908 002 CANAPE GRAPH V6 00004 FACH PR793908 004 CANCAR 10500PTO | : RSC #: /ERS: VER COMP: B.P.I. IND: ID: MORE |
| 00001 EACH PR793908 002 CANAPE GRAPH V6 | /ERS: VER COMP: B.P.I. IND: ID: MORE C CHEMCL QTY OPEN |
| 00001 EACH PR793908 001 CANALYZER PRO VI 00002 EACH PR793908 002 CANAPE GRAPH V6 00004 FACH PR793908 004 CANCAR 10500PTO | B.P.I. IND: ID: MORE C CHEMCL QTY OPEN |
| 00001 EACH PR793908 001 CANALYZER PRO VI 00002 EACH PR793908 002 CANAPE GRAPH V6 00004 FACH PR793908 004 CANCAB 10500PTO | ID: MORE C CHEMCL QTY OPEN |
| 00001 EACH PR793908 001 CANALYZER PRO VI 00002 EACH PR793908 002 CANAPE GRAPH V6 00004 FACH PR793908 004 CANCAB 10500PTO | MORE C CHEMCL QTY OPEN 19 00 |
| 00001 EACH PR793908 001 CANALYZER PRO VI 00002 EACH PR793908 002 CANAPE GRAPH V6 00004 FACH PR793908 004 CANCAB 10500PT0 | C CHEMCL QTY OPEN |
| 00001 EACH PR793908 001 CANALYZER PRO VI 00002 EACH PR793908 002 CANAPE GRAPH V6 00004 EACH PR793908 004 CANCAB 10500PTO | |
| 00002 EACH PR/93908 002 CANAPE GRAPH V6 00004 EACH PR/93908 004 CANCAB 10500PTO | |
| 00004 EACH PR793908 004 CANCAS 10300PT0 | |
| | دُرُّ يَّةُ يَوْنَ 19:00 |
| 00005 EACH PR793908 005 CANCAB 57900PT0 00006 EACH PR793908 006 CANLOG4 (PART # | |
| 00006 | r s |
| 00008 EACH PR793908 008 CANLOG PIGGY-BAG | K i 20.00 |
| 00009 EACH PR793908 009 CANLOG4 FLASH C 00010 EACH PR793908 010 CANLOG I/O CARD 00011 EACH PR793908 011 CANLOG/MULTILOG | RD 10.00 |
| 00010 EACH PR793908 010 CANLOG I/O CARD | D4I 10.00 |
| 00011 EACH PR793908 011 CANLOG/MULTILOG | LOG 10.00 |
| IOOOO3-INQUIRY COMPLETE | |
| [1] | |
| PF01: HELP PF04: BLANK SCREEN PF07: SB/RL REC I | Q PF10: VERSION COMP |
| PFO2: GO TO PFO5: RECEIPT HDR PFO8: ITEM BUY HI PFO3: PREVIOUS MENU PFO6: ROUTING SLIP PFO9: ORD STAT INC | FT PF11: SCROLL FWRD |

If you issue a revised invoice please forward to:

GM Financial Shared Services Acquisition Business Process c/o OLIMPIC Receipting PO Box 63490 Phoenix, AZ. 85082-3490

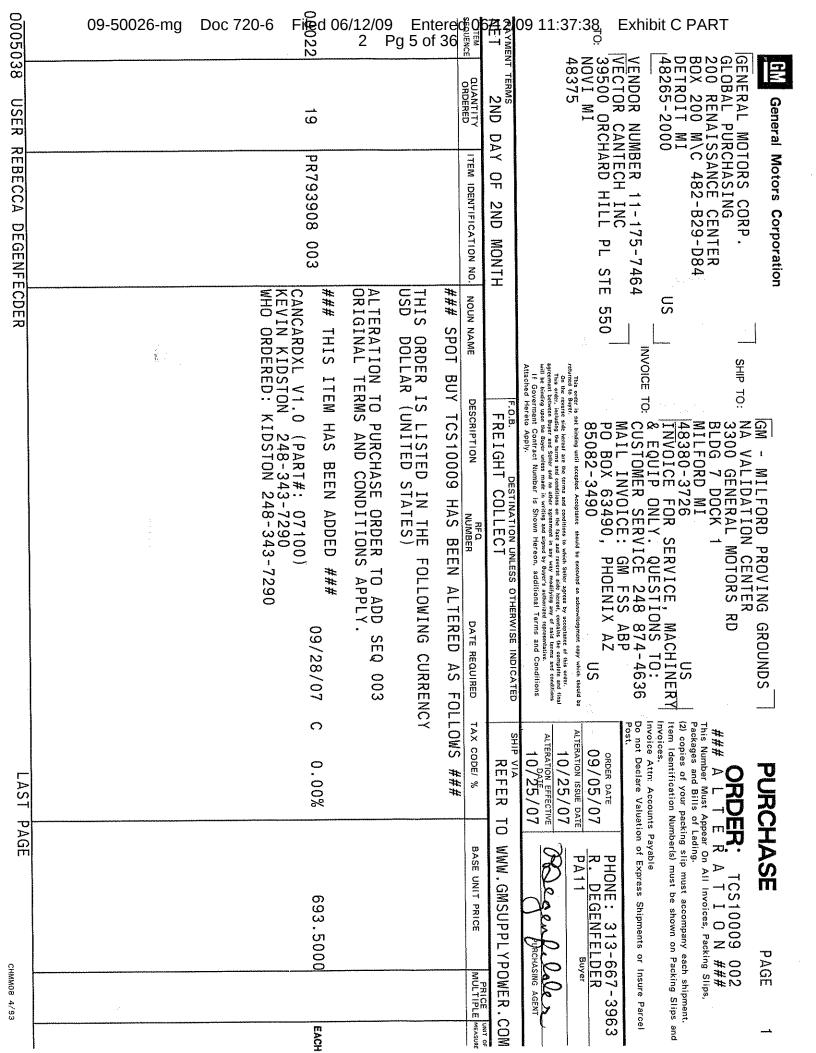
Thank You,

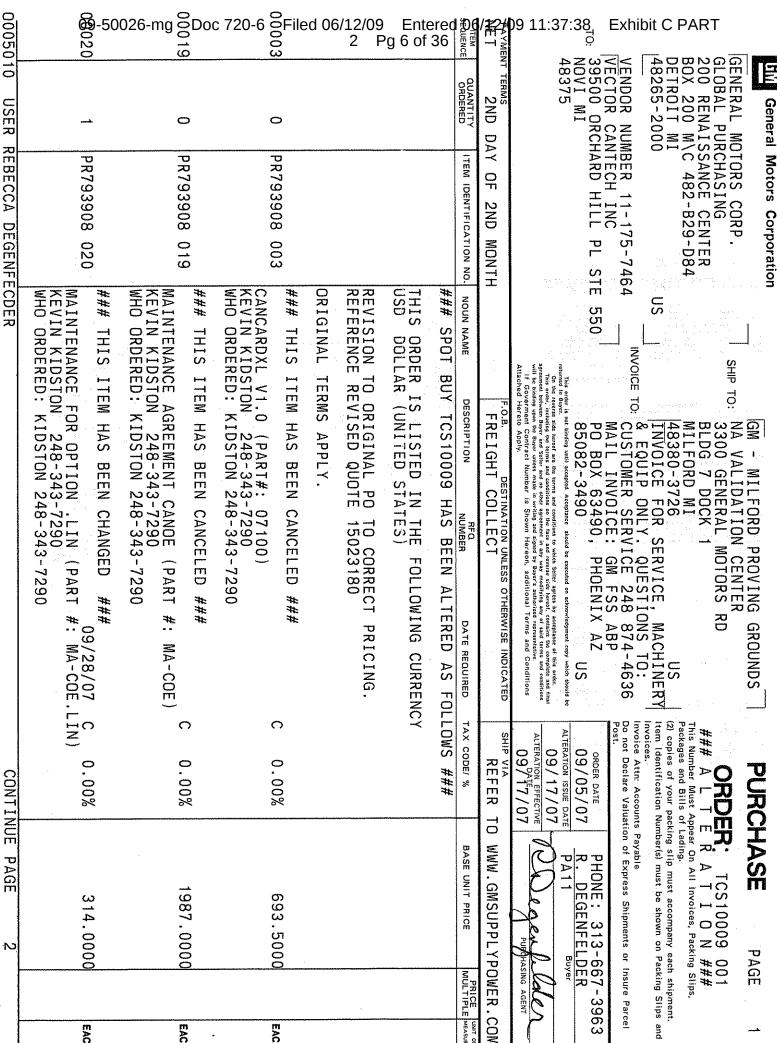
Nikki Quickel

Any inquiries regarding the above, contact: fss_invoice_processing@gm.com









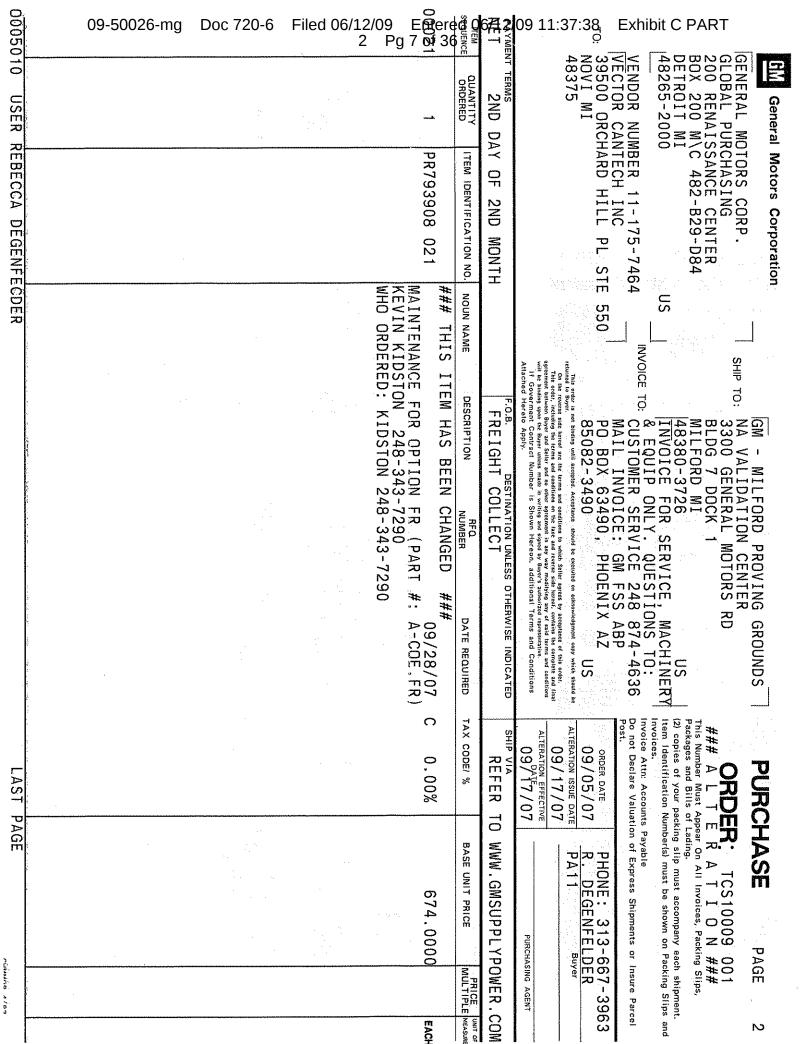
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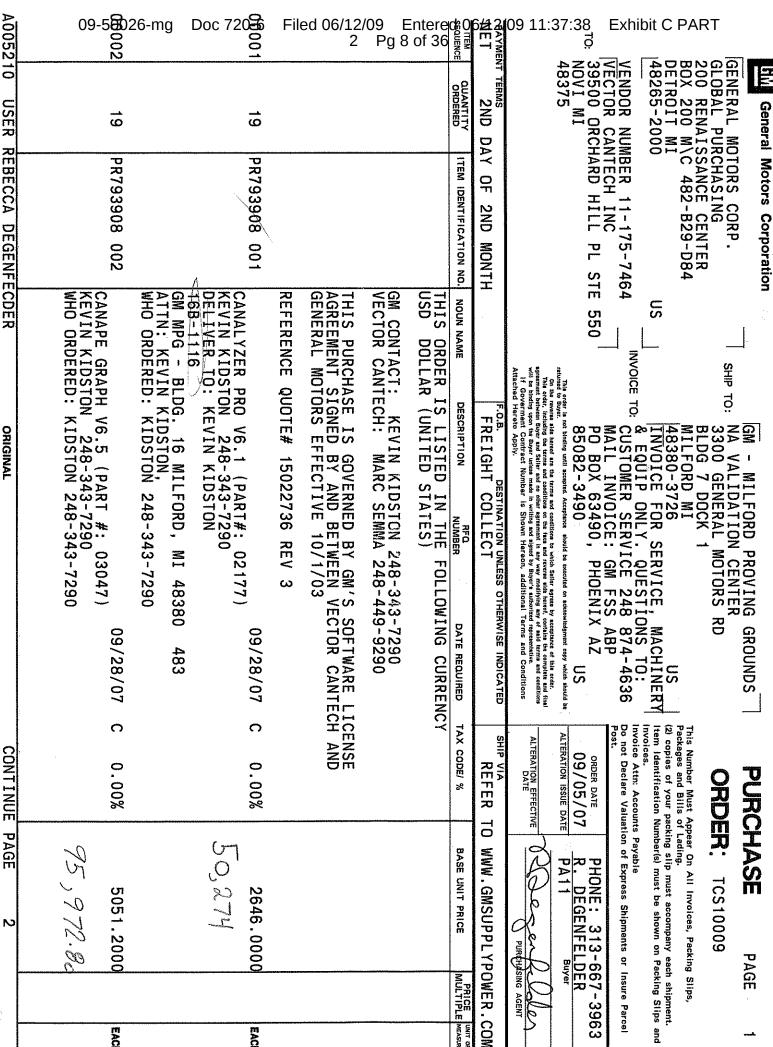
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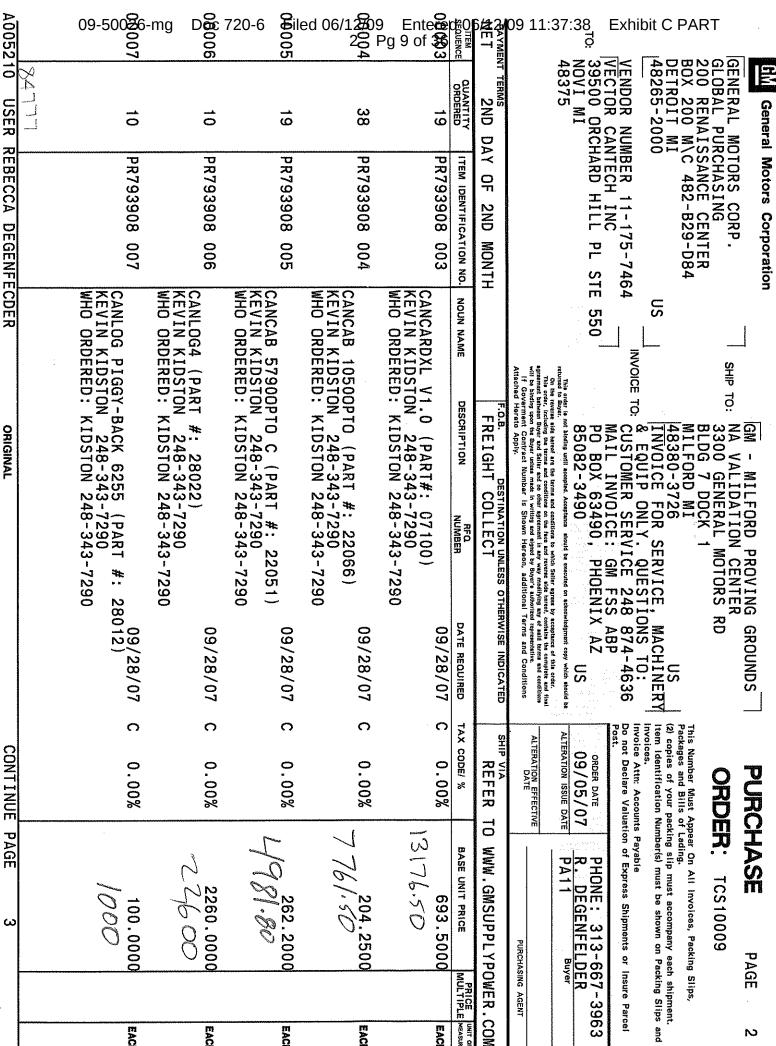


and

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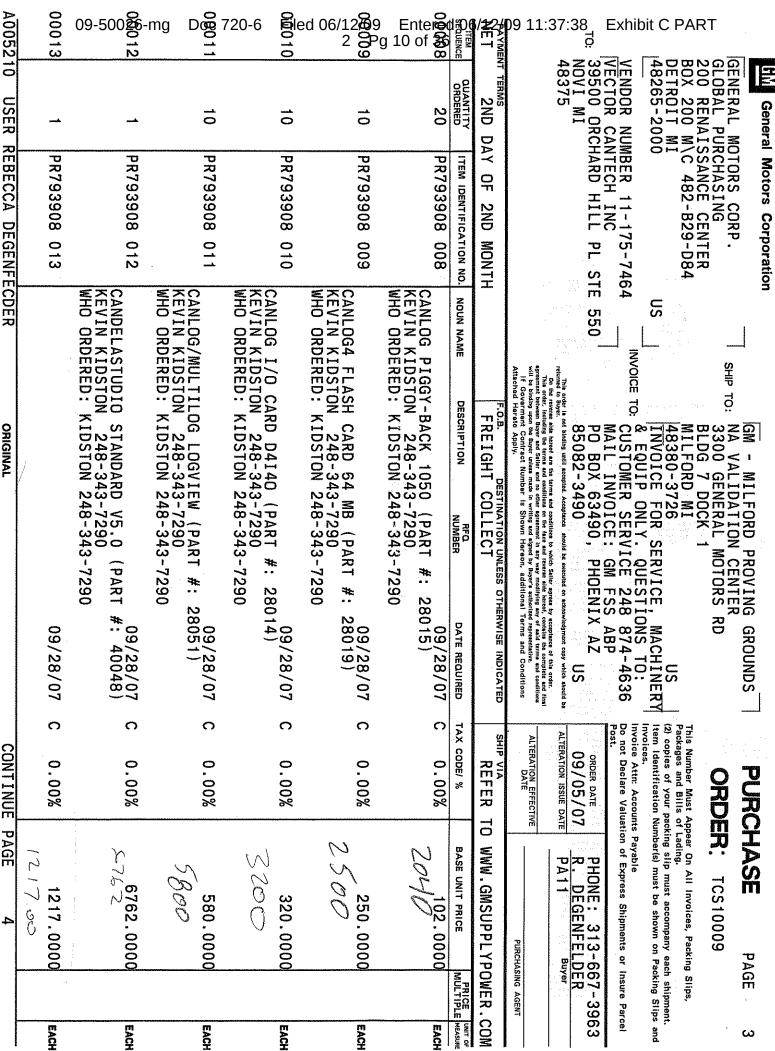
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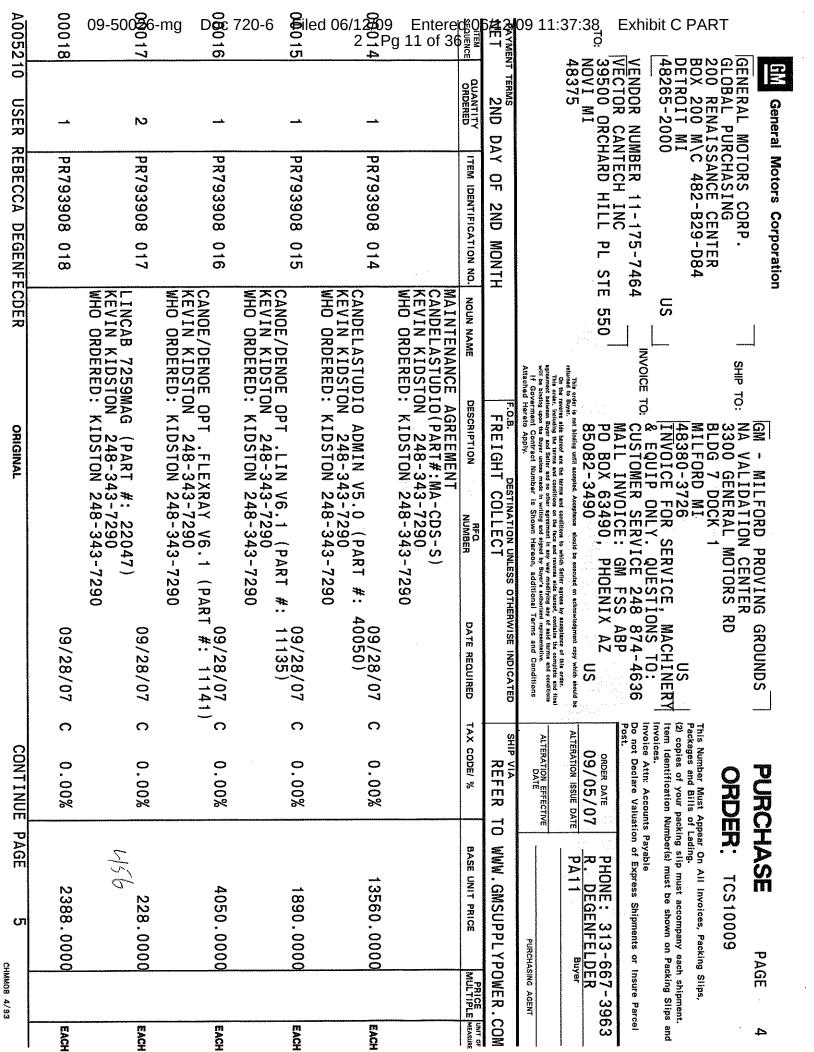
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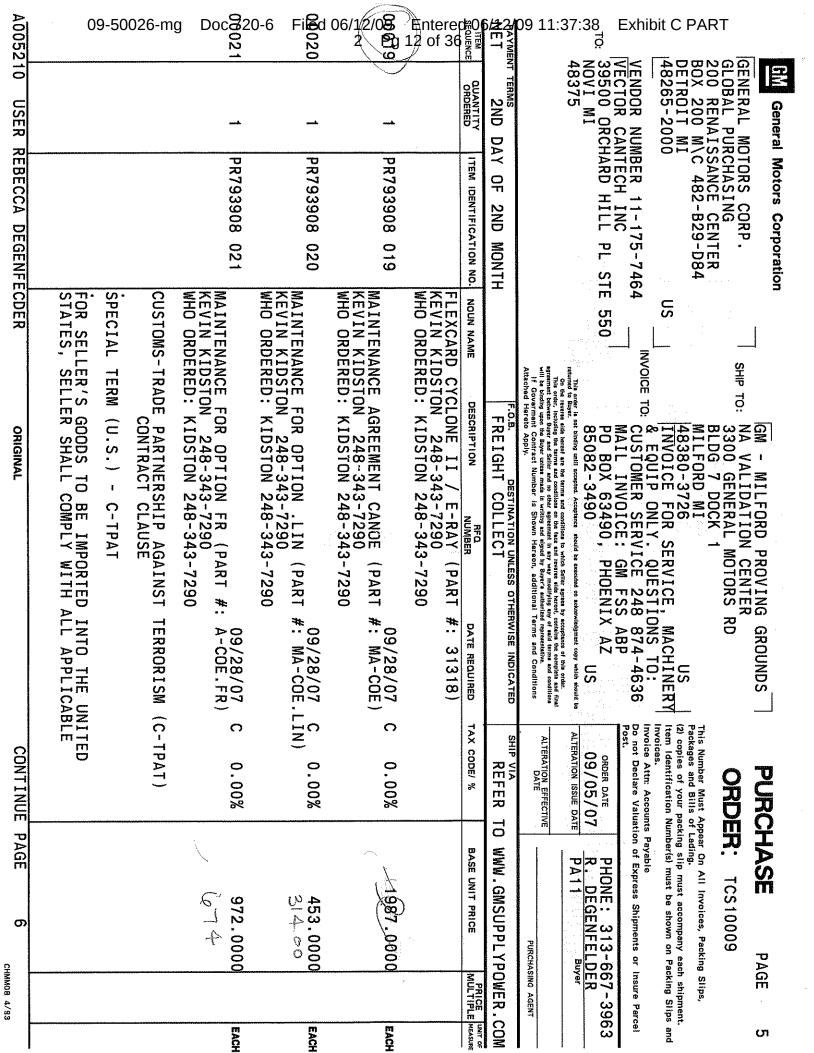
CHMMO8 4/93

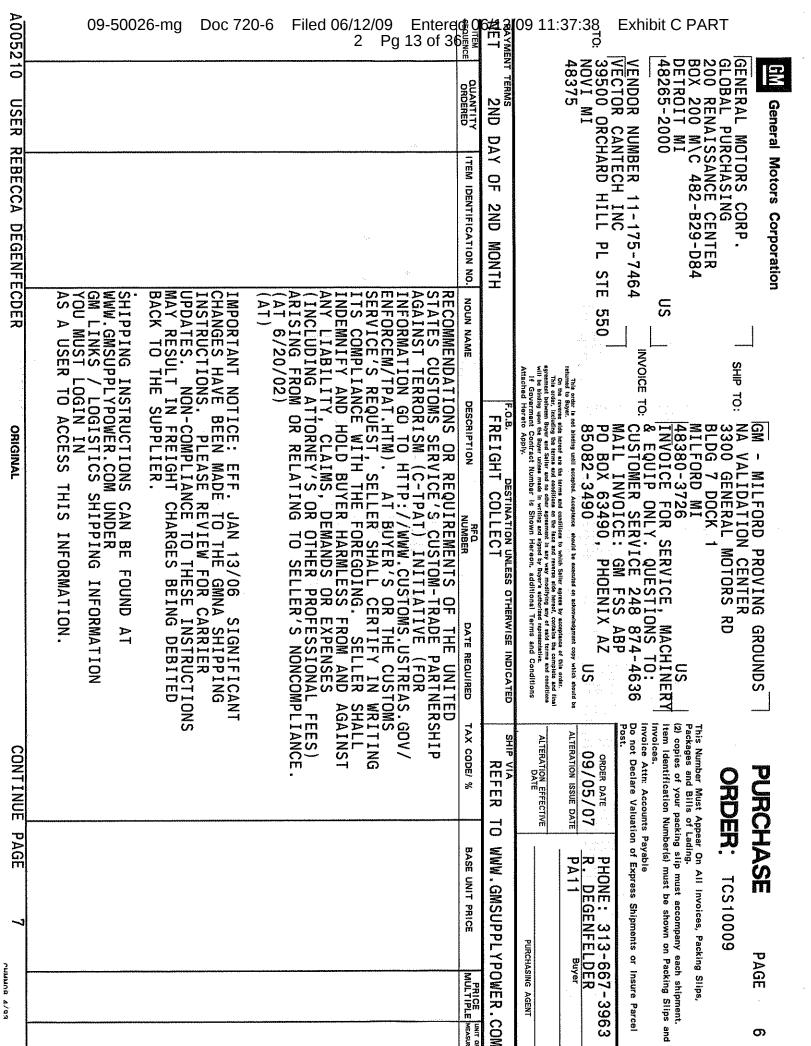


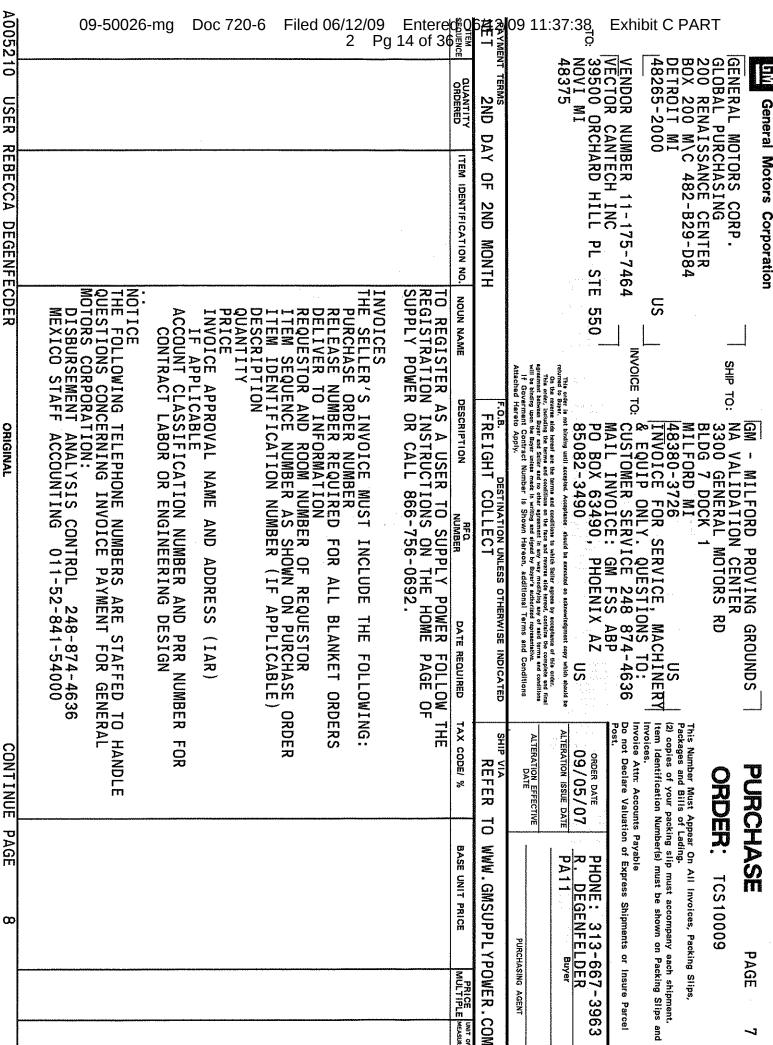
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CHMM08 4/93







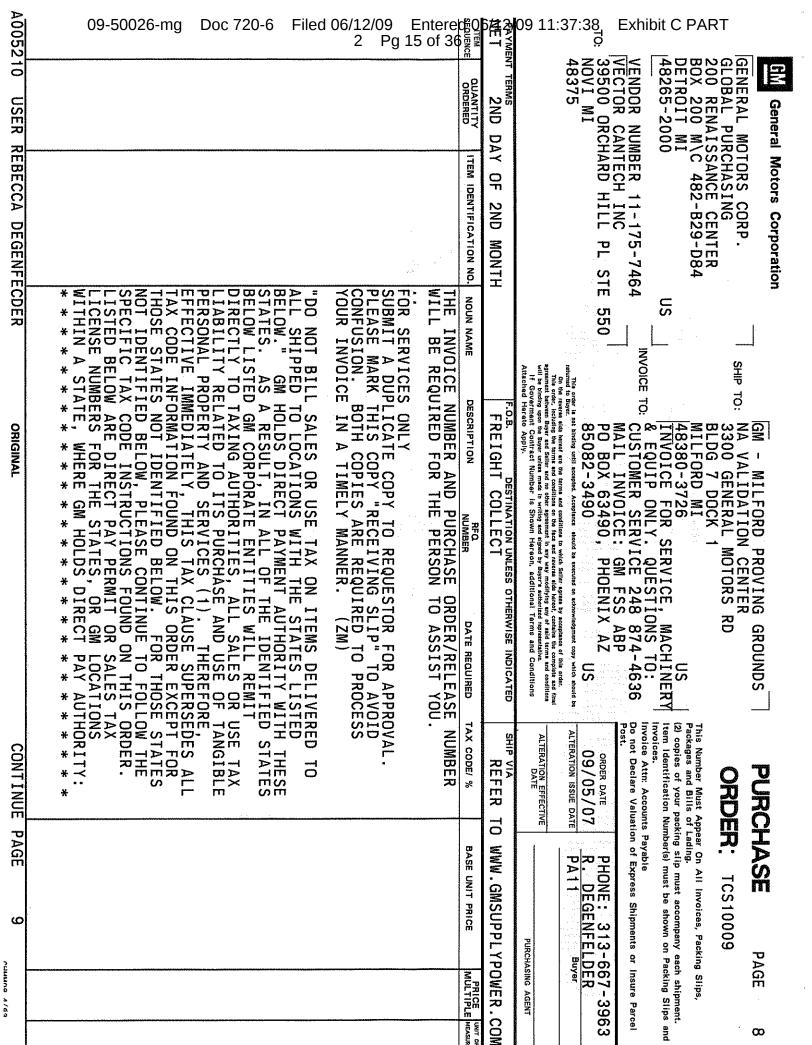


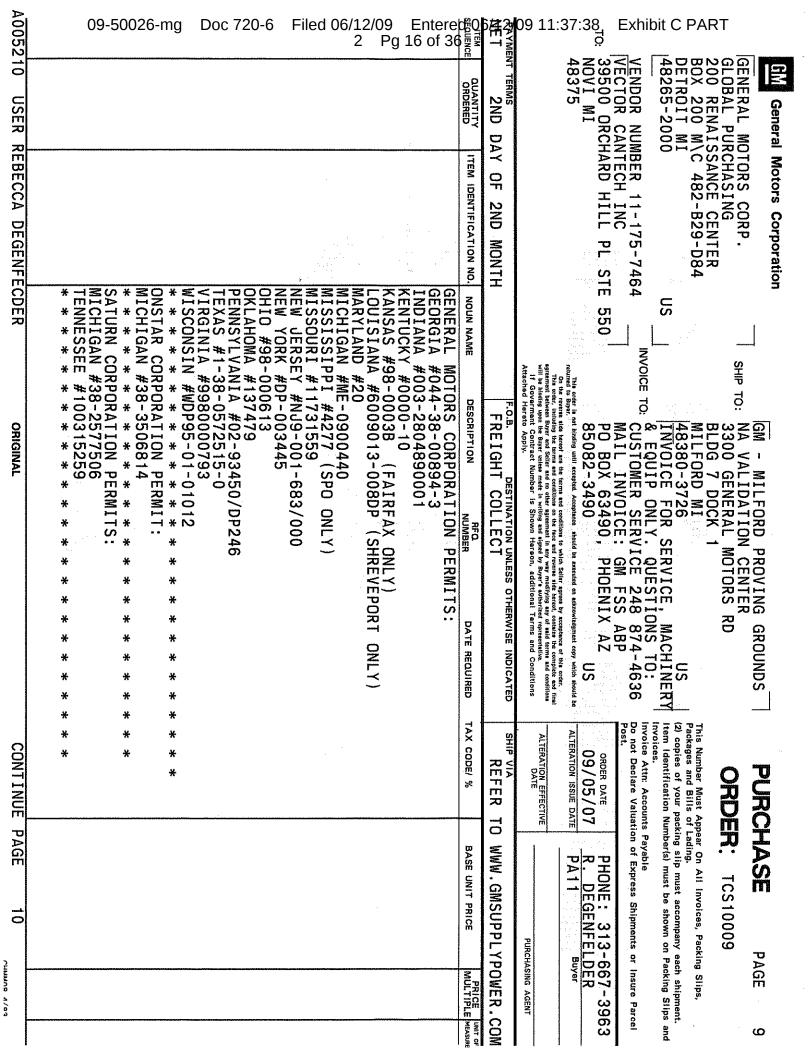
AGENT

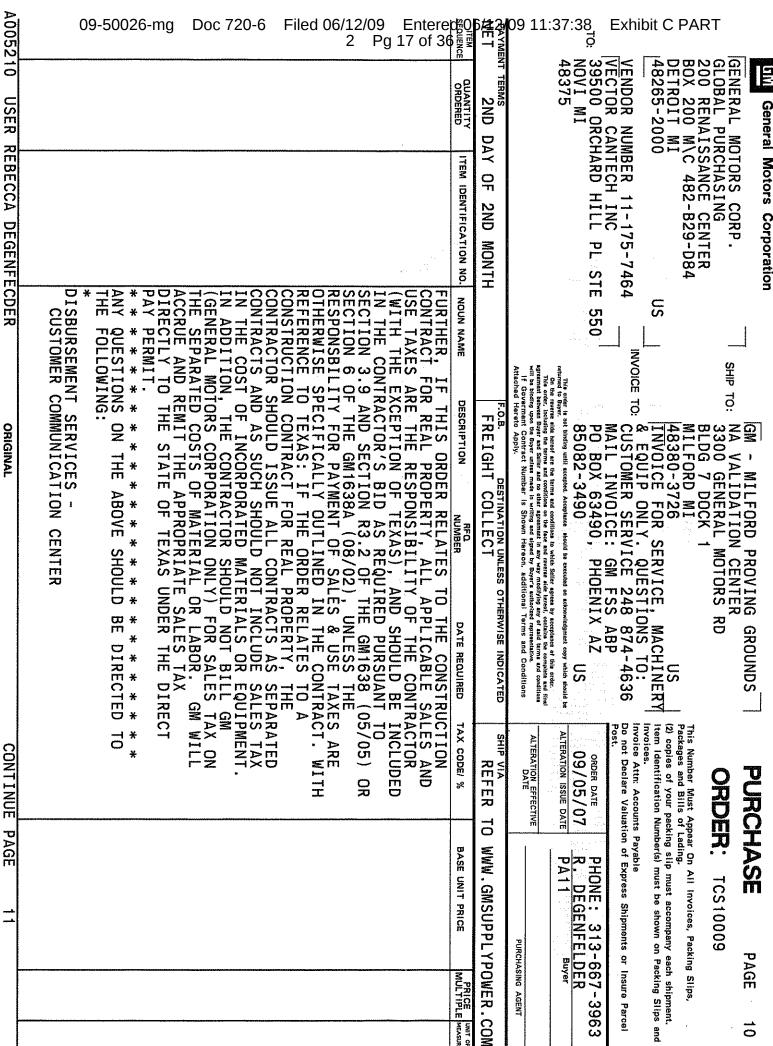
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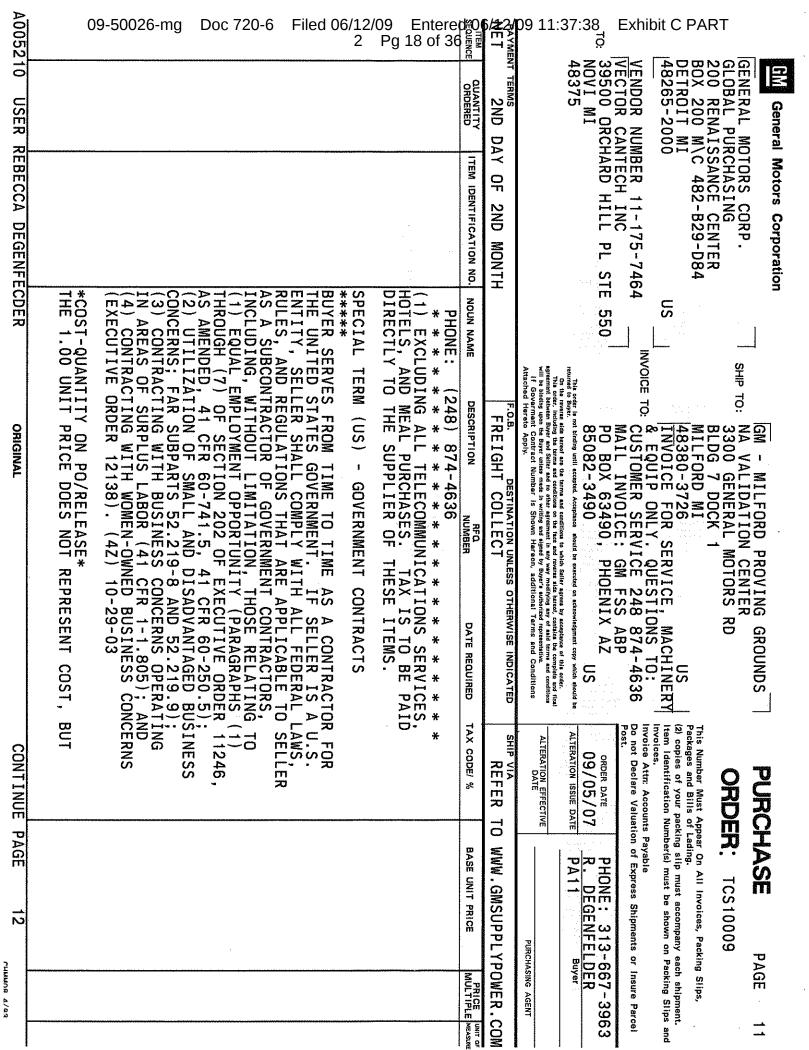
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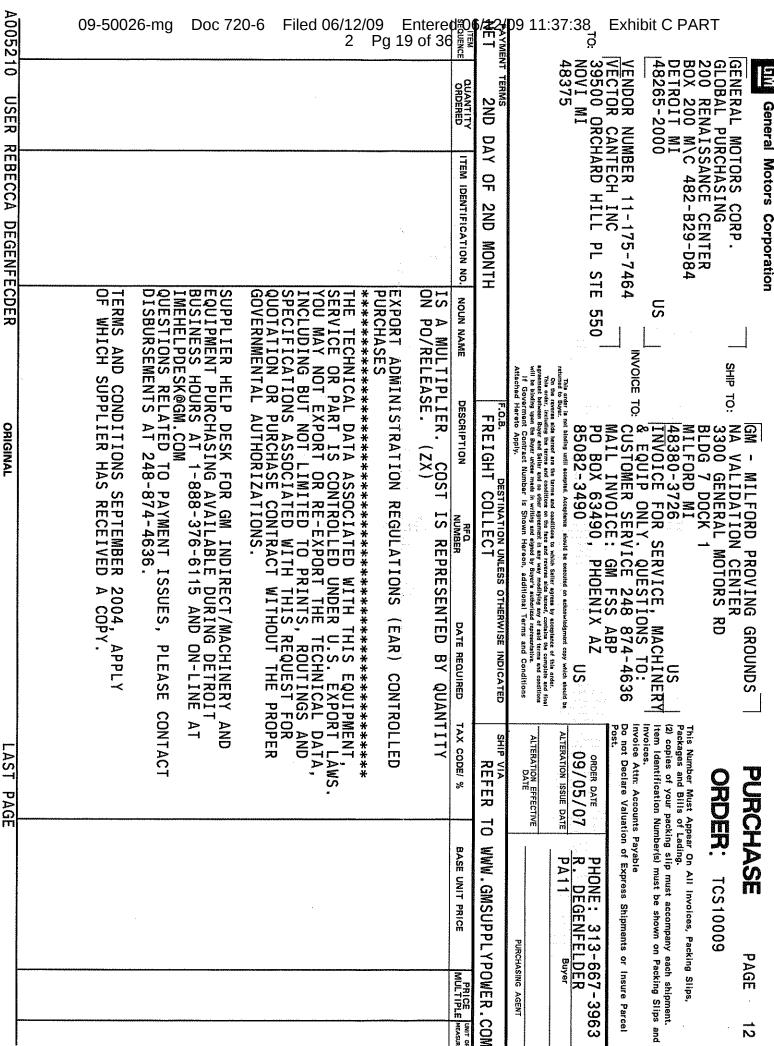






STATE





Slips

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2011120 100



Suite 550 39500 Orchard Hill Place Novi, MI 48375

Shipment address:

Bldg 7 Dock 1

Milford MI 48380

NA Validation Center

GM-Milford Proving Grounds

3300 General Motors Road

Attn: Kevin Kidston (248)343

Phone (248) 449-9290 Fax (248) 449-9704 sales@vector-cantech.com

Order Confirmation 84777 09/12/2007

Mr. Kevin Kidston EGM Hybrid Controls X-Mode Programs M/ C 483-316-100 General Motors Corporation 3300 General Motors Road Milford MI 48380

Phone : +1 248 343 7290 Fax : +1 248 685 6170

E-Mail: kevin.s.kidston@gm.com

PO Number: TCS10009

Dear Mr. Kidston,

Thank you for your interest in Vector products. Please call if we can answer any questions.

Did you know...

Vector offers a CAN (D-Sub9) to J1962 (OBDII) diagnostic cable.

Ask our sales department for more details!

| Item | Qty | PartNr. | Description | Pr | ice(USD) | Lin | eTotal (USD) |
|------|--------------------|--------------------------|---------------------------------------|----|----------|----------|-------------------------|
| 1000 | 19 Disco | 02177 ount [%] | CANalyzer pro V6.1 40.00- % | \$ | 4,410.00 | \$ \$ | 83,790.00 33,516.00- |
| | | | | | | \$ | 50,274.00 |

PR793908 001 Vendor 11-175-7464

Software tool for ECU analysis and testing of distributed systems. Database support for symbolic access to the bus communication and to the analysis of signal values in Trace window, Data window, Graphic window, Statistics window and Bus Statistics window. Creation of display panels. Transmission, logging, replay, triggering, filtering and offline analysis of the bus traffic. CAPL programming to develop user defined functions. Windows COM interface for connecting to other tools. For Windows 2000/XP/Vista (Vista only for CAN and LIN and when User Account Control (UAC) is deactivated). Special functions: Entire CAN communication support. Diagnostic interpretation based on CANdela description files. CANdela Viewer to view CANdela description files.

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Document-No.: 84777 Date: 09/12/2007

| Item | Qty | PartNr. | Description | Pri | ce(USD) | Liı | neTotal(USD) |
|------|----------------------------|---|---|---|---|------------|-------------------------|
| 2000 | 19 Disco | 03047 ount [%] | CANape V6.5 20.00- % | \$ | 6,314.00 | \$ | 119,966.00 23,993.20 |
| | | 3908 002 | | | | \$ | 95,972.80 |
| | C v S I t C | isualization a upported proto ntegrated ASAP o execute diag alibration Dat f Video/Audio | tem for electronic control units. nd evaluation, flash programming a cols are CAN, LIN, Flexray, CCP,) 2 database editor, updater and mer nostic services in the ECU based o a Management to manage parameter s and GPS data. Designed for Windows d LIN and if User Account Control | and parameter cali CP, KWP2000 (CAN, Eger. "Diagnostic on CDD or ODX 2.0 Lets. Recording an E 2000/XP/Vista. V | bration. K-Line). Feature Sedatabase. d evaluatista suppo | et" ion | |
| 3000 | 19 Disco | 07100 ount [%] | CANcardXL V1.0 5.00- % | \$ | 730.00 | \$ \$ | 13,870.00 693.50 |
| | Vendo P P I | hilips SJA1000 ncluded: Libra | pe II)with 2 CAN/LIN channels. Int and 1 microcontroller ATMEL AT91F ry and driver for Windows 2000 and ble: CANcabs, LINcabs. | 4008. | controlle | \$ er | 13,176.50 |
| 4000 | 38 Disco | 22066 ount [%] | CANcab 1050opto 5.00- % | \$ | 215.00 | \$ \$ | 8,170.00 408.50 |
| | Vendo C | | cable for CANcardXL including one 1050. Opto decoupled. | Philips high spee | d | \$ | 7,761.50 |
| 5000 | 19 Disco | 22051 Dunt [%] | CANcab 5790opto c 5.00- % | \$ | 276.00 | \$ \$ | 5,244.00 262.20 |
| | Vendo C | | cable for CANcardXL with one Phili 790c. Opto decoupled. | ps single wire CA | N | \$ | 4,981.80 |
| | | erialno.: | (1112302793) | | | | |

SLS020104-1Rev4

09-50026-mg Doc 720-6 Filed 06/12/09 Entered 06/12/09 11:37:38 Exhibit C PART 2 Pg 22 of 36

Document-No.: 84777 Date: 09/12/2007

| Item | Qty | PartNr. | Description | Pr | ice(USD) | Line | eTotal (USD) |
|------|--|---|--|---|--|----------|----------------------|
| 6010 | 1 Disc | 11135 ount [%] | CANoe/DENoe Opt .LIN V6.1 25.00- % | \$ | 2,520.00 | \$ \$ | 2,520.00 630.00 |
| | Vendo U S S C t (g | pecial function pecifications: 00L-LIN (now conclined LIN Descript LDFs). Function enerating LIN ser-defined te | /DENoe version with LIN functionality. ns: Entire LIN communication support. Supp LIN1.3 (also TOYOTA standard), LIN2.x (al alled COOLING). Simulation & analysis of L ion File (LDF). Viewing & analysis of LIN ns for modeling Master & Slave nodes. Crea schedule tables. Interactive manipulation st case definition, control & reporting fu | so SAE J IN netwo Descript ting, ed of the s nctions | 2602), rks accordi ion Files iting & cheduler. for LIN | \$ | 1,890.00 |
| 6020 | (m | XL hardware re | and execution of LIN conformance tests fo quired). Stimulation of protocol errors an spectively (Stress Feature Set). CANoe/DENoe Opt .FlexRay V6.1 25.00- % | | | \$ | 5,400.00 1,350.00 |
| | Vende U S | | /DENoe version with FlexRay functionality. ns: Entire FlexRay communication support. | Support | of a FIBEX | \$ | 4,050.00 |
| 7000 | P I 0 | hilips SJA1000 ncluded: Libra | CANcardXL V1.0 (License Key) pe II)with 2 CAN/LIN channels. Integrated and 1 microcontroller ATMEL AT91R4008. ry and driver for Windows 2000 and XP. ble: CANcabs, LINcabs. (15351) | are 2 CA | N controlle | er | |
| 8000 | 2 Disc | 22047 ount [%] | LINcab 7259mag 5.00- % | \$ | 240.00 | \$ \$ | 480.00 24.00 |
| | Vendo V a | pplications be | ith stress functionality. Suitable for 12V tween 5 KBaud and 20 KBaud. Infineon LIN T olated. Power supply either internal (12V) | ransceiv | er TLE7259. | | 456.00 |
| 9000 | 1 PR79: | 31318 3908 0018 | FlexCard Cyclone II / E-Ray | \$ | 2,388.00 | \$ | 2,388.00 |

SLS020104-1Rev4

Vendor 11-175-7464

CARDBUS card for sending and receiving of FlexRay frames,

Price(USD) LineTotal(USD) Item Qty PartNr. Description

consists of:

- 1. Hardware FlexCard
- 32 BIT CARDBUS card
- FlexRay E-Ray Communication Controller
- Two FlexRay channels with FlexRay Physical Layer TJA1080
- Trigger input for hardware synchronisation with the Vector XL interface
- Trigger output for external devices (e.g. spectrum analyzer) Note: A CARDBUS compatible PCMCIA drive will be required when used with a Desktop PC.
- 2. Firmware
- Support of FlexRay protocol version 2.x
- Monitoring mode for receiving of FlexRay frames
- Node mode for receiving and sending of FlexRay frames
- 3. Driver-Dll
- For use of the FlexCard with Vector FlexRay tools. Supported OS: Windows
- 4. Programming library
- For the use of custom applications with the FlexCard
- 5. Cables
- cables to connect FlexCard with the FlexRay bus (D-SUB 9)

10000 **1** 40050 CANdelaStudio Admin V5.0

\$ 13,560.00 \$ 13,560.00

PR793908 0014

Vendor 11-175-7464

Development Tool for creation, modification and administration of CANdela diagnostic templates to implement manufacturer specific diagnostic requirements into a machine-readable XML-CANdela format. Report generator to RTF. Translation view and processing of non-western European data. We assure usability of modified templates for code generation ("CANdesc") or in other (Vector) Tools only for templates released by Vector. For Windows 2000/XP. Per-seat license.

Serialno.: (4005000075)

11000 **1** 40048 CANdelaStudio Standard V5.0

\$ 6,762.00 \$ 6,762.00

PR793908 0012

Vendor 11-175-7464

Development tool for registration of diagnostic description data for diagnostics via CAN. Use of document templates for implementation of customer specific diagnostic concepts. Uses XML format for description files and RTF format for the report generator files (readable with MS-Word). For Windows 2000/XP. Per-seat license.

Serialno.: (4004800501)

12000 **10** 28022 CANlog4 2,260.00 \$ 22,600.00

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Document-No.: 84777 Date: 09/12/2007

| Item | Qty | PartNr. | Description | Pr | ice(USD) | Line | Total (USD) |
|-------------|-------------------------|--|--|-----------------|-------------------------|---------|-------------|
| | Ven | memory. CAN train Different trigger later. | CAN, supports up to five measurement channent channent channent channels 1-4 have to be or can be configurated via CANalyzer / CANoe | rdered versi | separately on 3.1 or | - | |
| 12010 | 10 PR7 Ven | wire CAN transc | CANlog Piggy-Back 6255 CANlog3 and CANlog4. With one single- eiver Infineon TLE6255G | \$ | 100.00 | \$ | 1,000.00 |
| 12020 | PR7 | | CANlog Piggy-Back 1050 CANlog3 and CANlog4. With one transceiver for CAN high speed busses. | \$ | 102.00 | \$ | 2,040.00 |
| 12025 | PR7 | • | CANlog I/O Card D4I40 for CANlog3 and CANlog4; with four digital (0-45V) and four digital outputs; 500 mA). | \$ | 320.00 | \$ | 3,200.00 |
| 12040 | PR7 | | CANlog4 Flash card 64 MB for storage of measurement data for CANlog4 ld in 2MB memory. | \$. In a | 250.00 | \$ | 2,500.00 |
| 13000 | PR7 | 28051 93908 011 dor 11-175-7464 Compact LCD inc and Multilog. | CANlog/Multilog LOGview luding connecting cable and Binder 5-pin for | \$ CANTO | 580.00 g3, CANlog4 | | 5,800.00 |
| 15000 ** | 1 | MA-CDS-A | Maintenance Agr. CANdelaStudio Adm. | \$ | 2,440.00 | \$ | 2,440.00 |
| * * | Dis | count [%] | 100.00- % | | | \$ | 2,440.00 |
| | | periode Maintenance cos | es: Updates for software + options within the ts: 18% of the software list price per licen t the start of the maintenance period (2nd yeast 1 year | ce and | year | se) | |

SLS020104-1Rev4

09-50026-mg Doc 720-6 Filed 06/12/09 Entered 06/12/09 11:37:38 Exhibit C PART 2 Pg 25 of 36

Document-No.: 84777

Date: 09/12/2007

| Item | Qty | PartNr. | Description | Pr | ice(USD) | Line | Total (USD) |
|-------|-----|---|--|----------------------------|------------------------------------|------|-------------|
| | | Precondition: Ac | tual software licence | | | | |
| | | The adequate opt | CANdelaStudio the maintenance for the 1st jions of your software cannot get separate mutomatically. Please find them listed below | ainten | | | |
| 16000 | 1 | MA-CDS-S | Maintenance Agr. CANdelaStudio Std. | \$ | 1,217.00 | \$ | 1,217.00 |
| ^^ | Dis | count [%] | 100.00- % | | | \$ | 1,217.00 |
| | | periode Maintenance cost Maturity: Due at Duration: At lea Precondition: Ac With purchase of The adequate opt | s: Updates for software + options within the s: 18% of the software list price per licence the start of the maintenance period (2nd ye st 1 year tual software licence CANdelaStudio the maintenance for the 1st year ions of your software cannot get separate mautomatically. Please find them listed below | ce and ear af vear i | year ter purchas s included. | | |

Total value \$ 238,412.60

NOTE: GeneralMotors specific adaptation and extensions for CANdelaStudio View, CANdelaStudio Standard for CANdelaStudio Pro.

The CANdela document template is managed by GM-Opel and available from Mr. Schieck (e-mail: rudi.schieck@de.opel.com).

A GM supplier certification by OPEL, GM North America or GM Holden is required by Mr. Schieck.

Upon receipt of PO, Vector will update and prorate contract # 4008319 for the additions of the LIN and FlexRay options to CANoe SN: 1112302793

We deliver based upon the following Terms and Conditions:

Acceptance and delivery of this order is governed by Vector CANtech's Terms and Conditions, listed as Exhibit A, which supersede any customer's purchase order Terms and Conditions, unless otherwise agreed upon in writing. These Terms and Conditions are also located at: http://www.vector-cantech.com/portal/medien/vector cantech/Vector Terms and Conditions.pdf

Terms of payment:

Within 30 days without deduction

If paying by credit card, please note additional fees may be charged by your credit card company.

Delivery Terms: Products shipped 7-10 days upon receipt of order.

This quotation is valid for 30 days.

Shipping is FOB destination - USA only.

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Best Regards, Vector CANtech, Inc. Crystal Kahler

EXHIBIT A: VECTOR STANDARD TERMS AND CONDITIONS

1. TERMS AND CONDITIONS. Vector CANtech, Inc. ("Vector") and Customer, its successors, assigns, affiliates, and representatives (hereinafter referred to as "Customer") agree that these Vector Standard Terms and Conditions (the "Vector Standard Terms and Conditions") govern Customer's Purchase Order or any other document that Customer may heretofore have sent or later send to Vector (collectively, the "Customer Documents"). Fulfillment of Customer's Purchase Order is expressly conditioned upon Customer's acceptance of these Vector Standard Terms and Conditions, which acceptance shall be deemed to occur upon the earlier of Customer's issuance of a Purchase Order upon receipt of these Vector Standard Terms and Conditions or Customer's failure to object in writing within ten (10) days after later receipt of the same notwithstanding: (i) the inclusion of different or additional terms and conditions on the Customer Document, (ii) Vector's shipment to Customer of the Vector Product set forth on the Customer Document, or (iii) Vector's acceptance of the purchase price set forth on the Customer Document. In any event, if there shall be any inconsistency or conflict between the Vector Standard Terms and Conditions and the Customer Document (including those terms appearing on the reverse side of, or as an attachment to, a Customer Document). Vector rejects such inconsistent or conflicting terms and the Vector Standard Terms and Conditions shall govern and control. In addition, the terms and conditions of the License Agreement (defined herein) and any Maintenance Certificate issued thereunder are hereby incorporated herein by reference, to the extent that the Vector Products are Vector Tool Software and/or Hardware.

2. ADDITIONAL DEFINITIONS.

- 2.1 "Order Confirmation" means Vector's confirmation of Customer's Purchase Order to which the Vector Standard Terms and Conditions are attached.
- 2.2 "Quote" means the offer sent by Vector to Customer in response to Customer's request for a quote, which shall be governed by these Vector Standard Terms and Conditions, even if the Quote does not reference these Vector Standard Terms and Conditions.
- 2.3 "License Agreement" means the Vector Tool License Agreement for the licensure of Vector Products that are Vector Tool Software and Hardware, both as defined therein.
- 2.4 "Purchase Order" means Customer's acceptance of the Quote.
- 2.5 "Vector Product" means the product, including Vector Tool Software and Hardware, ordered by Customer from Vector, which is described on the Order Confirmation or some other document issued by Vector in relation thereto.
- 2.6 "Invoice" means the document sent by Vector to Customer requesting payment for the Vector Product delivered to Customer.
- 3. MODIFICATION. The Vector Standard Terms and Conditions may not be modified, altered or added to except with Vector's prior written consent, signed by a duly authorized representative of Vector.

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- 4. **LICENSE.** Any Vector Product that is Vector Tool Software and Hardware licensed by Vector to Customer is subject to the License Agreement provided therewith. Customer agrees that it will be bound by the additional terms and conditions of the License Agreement prior to use of any Vector Product that is Vector Tool Software and/or Hardware. A copy of the License Agreement is available upon request.
- 5. **DELIVERY AND SHIPMENT.** Unless otherwise specified by Vector, all prices quoted are F.O.B. carrier at Vector's place of business. Upon delivery of the Vector Product to the carrier for shipment to Customer, all risk of loss, damage and other incidents of ownership shall immediately pass to Customer. Vector also reserves the right to ship the Vector Product on common carriers selected from those carriers having specific authority to serve Vector.
- 6. TAXES. Vector shall not in any event be liable or responsible for any taxes, assessments, duties or other governmental charges which may be imposed upon, levied against or claimed to be due from Customer and which are, or are asserted or claimed by Customer to be attributable in any manner or to any extent to the failure, neglect or refusal, or to the claimed or alleged failure, neglect or refusal, of Vector to ship or deliver the Vector Product at the time, in the quantity, and/or in the manner specified in the Vector Standard Terms and Conditions. To the extent legally permissible, all present and future taxes and duties imposed by any governmental authority that Vector may be required to pay or collect upon or with reference to the sale, purchase, transportation, delivery, storage, use, installation, testing, or importation of the Vector Product (except income taxes) shall be added to the purchase price and shall be paid by Customer to Vector.
- 7. PAYMENT/CUSTOMER'S FINANCIAL ABILITY. If Vector pays shipping costs for special shipping requests, including, but not limited to, requests for overnight shipping, Vector may, in its sole discretion, charge this additional cost to Customer by adding such cost to the total price of the Vector Product. Payment for the Vector Product, including such additional shipping costs, if any, is due net 30 days from date of the Invoice. If, at any time, Vector determines that Customer does not have satisfactory financial ability to perform under these Vector Standard Terms and Conditions, then Vector has the right to demand from Customer adequate assurances of due performance, payment in advance, a progression of payments in amounts reasonably satisfactory to Vector, or satisfactory security or a guarantee that invoices will be promptly paid when due. If Customer fails to comply with any such demand within seven (7) business days of Customer's receipt of such demand, Vector has the right to withhold further deliveries, to suspend performance hereunder, or to terminate Customer's order, and any unpaid amounts shall thereupon become immediately due.
- 8. INSOLVENCY. Vector may immediately cancel the Purchase Order without liability to Customer in the event of the happening of any of the following or any other comparable event: (a) insolvency of the Customer; (b) filing of a voluntary petition in bankruptcy by Customer; (c) filing of any involuntary petition in bankruptcy against Customer; (d) appointment of a receiver or trustee for Customer; or (e) execution of an assignment for the benefit of creditors by Customer.
- 9. **GRANT OF SECURITY INTEREST.** Customer grants to Vector a security interest in all of Customer's rights, title, and interest in and to the following, whether existing now or later, or in which Customer now has or later acquires an interest (the "Collateral"): (a) the Vector Product, including any license thereof, and any license of Vector Tool Software and Hardware granted pursuant to a License Agreement between Vector and Customer; and (b) all proceeds, products, derivatives, modifications, updates, and profits from any such Vector Product or license of Vector Product that is Vector Tool Software and/or Hardware granted pursuant to a License Agreement, and any accessions to the Vector Product. The Collateral secures Customer's full and prompt performance and payment to Vector of all obligations of Customer to Vector under

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these Vector Standard Terms and Conditions and any License Agreement between Vector and Customer. This security interest will be satisfied by payment in full. Customer agrees that it will cooperate with Vector to execute any document required by Vector to perfect its security interest in the Collateral.

- 10. CANCELLATION. Customer may not cancel the Vector Standard Terms and Conditions except by Vector's written consent. If Customer cancels the Purchase Order with or without Vector's consent, Customer may be liable for any loss (including loss of profit) suffered by Vector by reason of Customer's cancellation. In the event that Customer cancels the Purchase Order, Vector may demand that Customer pay, immediately upon such demand, the following amounts: (a) an amount equal to the price set forth in the Order Confirmation for Vector Products which prior to such cancellation have been completed in accordance with the Vector Standard Terms and Conditions and not previously paid for; (b) an amount equal to the costs of work-in-process and raw materials incurred by Vector in furnishing the Vector Product; and (c) an amount equal to Vector's lost profit. In the event of Customer's failure or refusal to accept the Vector Product, or other default either before or after delivery to carrier, Vector may, without notice, retain or repossess said Vector Product and require that Customer pay to Vector the full purchase price less an allowance for the difference, if any, between the purchase price and the then current value thereof.
- 11. **DELAYS.** Vector shall not be held liable or deemed in default if prevented from or delayed in performing any of the obligations of the Vector Standard Terms and Conditions by reason of an event or occurrence beyond its reasonable control, such as, by way of example and not by way of limitation, Customer delays, labor problems, or inability to obtain power, material, labor, equipment, or transportation.
- 12. INTELLECTUAL PROPERTY RIGHTS AND CONFIDENTIALITY. All Vector Products, including all rights, title and interest therein, shall remain the exclusive intellectual property of Vector. Vector Products that are Vector Tool Software and Hardware are, among other provisions, subject to the Intellectual Property Rights and Confidentiality provisions in the License Agreement. The structure, organization and/or code of the Vector Products are confidential information of Vector and shall neither be examined by Customer (or its employees) nor disclosed by Customer (or its employees) to any third parties, regardless of the reason. The Vector Products are protected by copyright, trade secret, and other intellectual property laws, including without limitation United States Copyright Laws and International Copyright Treaties. Customer shall not remove, modify, or destroy any proprietary markings of Vector affixed to or embedded within the Vector Products, including, but not limited to, legends and notice of Vector's ownership and title to trademarks, trade names, trade secrets, copyrights or patents placed upon or contained within the Vector Products. Customer agrees to reproduce all such markings upon or within authorized copies of the Vector Product.
- 13. WARRANTY DISCLAIMER. EXCEPT FOR THE LIMITED WARRANTY SET FORTH IN THE LICENSE AGREEMENT FOR THE VECTOR PRODUCTS THAT ARE VECTOR TOOL SOFTWARE AND HARDWARE, CUSTOMER ASSUMES THE ENTIRE RISK AS TO USE OF THE VECTOR PRODUCT AND ANY RESULTS GENERATED THEREBY. THE LIMITED WARRANTY IN SECTION 12 OF THE LICENSE AGREEMENT IS EXCLUSIVE AND NO OTHER WARRANTY, WHETHER WRITTEN OR ORAL, IS EXPRESSED OR IMPLIED. VECTOR SPECIFICALLY DISCLAIMS THE IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. ANY WARRANTY FROM VECTOR, WHETHER GRANTED PURSUANT TO THE LICENSE AGREEMENT, OR BY LAW, SHALL BE VOID IF THE VECTOR PRODUCT IS MODIFIED AFTER ACCEPTANCE.
- 14. <u>LIMITATION OF LIABILITY AND INDEMNIFICATION.</u> AS AN EXPRESS CONDITION TO INSTALLING AND/OR USING THE VECTOR PRODUCT, CUSTOMER AGREES THAT VECTOR AND ITS AFFILIATES SHALL HAVE NO LIABILITY TO CUSTOMER FOR ANY DAMAGES WHATSOEVER RELATED TO THE VECTOR PRODUCT OR ANY RESULTS GENERATED

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THEREBY, INCLUDING ANY AMOUNTS REPRESENTING CONSEQUENTIAL DAMAGES, INDIRECT DAMAGES, INCIDENTAL DAMAGES, LOSS OF PROFIT, LOSS OF BUSINESS, EXEMPLARY DAMAGES, OR PUNITIVE DAMAGES, INCLUDING COSTS OR DAMAGES RELATED TO PRODUCT RECALLS, PROGRAM DEVELOPMENT/PRODUCTION DELAYS, WORK STOPPAGES, OR PRODUCT LIABILITY. AS AN EXPRESS CONDITION TO INSTALLING AND/OR USING THE VECTOR PRODUCT, CUSTOMER AGREES TO INDEMNIFY VECTOR AND ITS AFFILIATES FROM AND AGAINST ANY AND ALL THIRD PARTY CLAIMS AND DAMAGES INCURRED BY VECTOR, INCLUDING ATTORNEYS' FEES RELATED THERETO, THAT ARISE OR RESULT FROM AUTHORIZED OR UNAUTHORIZED USE, MISUSE OR OPERATION OF THE VECTOR PRODUCT BY CUSTOMER OR BY ANYONE TO WHOM CUSTOMER PROVIDED THE VECTOR PRODUCT.

15. GENERAL PROVISIONS.

- 15.1 <u>Choice of Law.</u> The Vector Standard Terms and Conditions shall be governed by the laws of the State of Michigan, without regard to its conflicts of law principles and excluding the United Nations Convention on Contracts for the International Sale of Goods (CISG).
- 15.2 <u>Invalid Provision</u>. If any part of the Vector Standard Terms and Conditions is found void and unenforceable, it will not affect the validity of the balance of the Vector Standard Terms and Conditions, which shall remain valid and enforceable according to their terms.
- 15.3 <u>Entire Agreement.</u> The Vector Standard Terms and Conditions, the License Agreement (for Vector Products that are Vector Tool Software and Hardware) and any Maintenance Certificate issued thereunder contain the entire agreement between the parties with respect to the Purchase Order and other subject matter set forth herein.
- 15.4 <u>Waiver</u>. The waiver by Vector of any terms, provision, or condition hereof shall not be construed to be a waiver of any other term, condition or provision hereof, nor shall such waiver be deemed a waiver or subsequent breach of the same condition or provision. In the event Customer shall default in its obligations under the Vector Standard Terms and Conditions, Customer shall be liable for Vector's cost of collection including reasonable attorneys' fees.
- 15.5 <u>Export Laws</u>. Customer agrees not to ship, transfer or export Vector Products into any country or use Vector Products in any manner prohibited by the United States Export Administration Act or prohibited by any other export laws, restrictions or regulations.
- 15.6 <u>Additional Rights.</u> All rights granted to Vector hereunder shall be in addition to, and not in lieu of, Vector's rights arising by operation of law.
- 15.7 <u>Assignment/Transfer</u>. Customer shall not transfer or assign its interests under the Vector Standard Terms and Conditions to any third party, including any contractor or vendor of Customer, without Vector's prior written consent, signed by an authorized representative of Vector.

BHLIB: 521120.4\114520-00003

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Suite 550 39500 Orchard Hill Place Novi, MI 48375

Phone (248) 449-9290 Fax (248) 449-9704 sales@vector-cantech.com

Quotation 15022736 Rev. 4 09/05/2007

Ms. Rebecca Degenfelder M/C 482-B29-D84 General Motors Corporation 400 Renaissance Center Detroit MI 48265

Phone : +1 313 667 3963 Fax : +1 313 667 4622

E-Mail: rebecca.degenfelder@gm.com

Dear Ms. Degenfelder,

Thank you for your interest in Vector products. Please call if we can answer any questions.

Did you know...

Vector offers a CAN (D-Sub9) to J1962 (OBDII) diagnostic cable.

Ask our sales department for more details!

| Item Q | Qty Part | tNr. | Description | Price(USD) | | LineTotal(USD) | | |
|--------|-----------------------------|------|--------------------|------------|----------|----------------|-------------------------|--|
| | 19 021 7 Discount | | CANalyzer pro V6.1 | \$ | 4,410.00 | \$ \$ | 83,790.00 33,516.00- | |

\$ 50,274.00

Software tool for ECU analysis and testing of distributed systems. Database support for symbolic access to the bus communication and to the analysis of signal values in Trace window, Data window, Graphic window, Statistics window and Bus Statistics window. Creation of display panels. Transmission, logging, replay, triggering, filtering and offline analysis of the bus traffic. CAPL programming to develop user defined functions. Windows COM interface for connecting to other tools. For Windows 2000/XP/Vista (Vista only for CAN and LIN and when User Account Control (UAC) is deactivated). Special functions: Entire CAN communication support. Diagnostic interpretation based on CANdela description files. CANdela Viewer to view CANdela description files.

2000 **19 03047 CANape V6.5** \$ Discount [%] 20.00- %

\$ 6,314.00 \$ 119,966.00 \$ 23,993.20-

\$ 95,972.80

Calibration system for electronic control units. Measurement data aquisition, visualization and evaluation, flash programming and parameter calibration.

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09-50026-mg Doc 720-6 Filed 06/12/09 Entered 06/12/09 11:37:38 Exhibit C PART 2 Pg 31 of 36

Document-No.: 15022736 Date: 09/05/2007

| Item | Qty | PartNr. | Description | Pric | e (USD) | Lin | eTotal (USD) |
|------|--|--|--|---|---|----------|---------------------|
| |] t (| ntegrated ASAP o execute diag alibration Dat of Video/Audio | cols are CAN, LIN, Flexray, CCF 2 database editor, updater and nostic services in the ECU base a Management to manage paramete and GPS data. Designed for Wind d LIN and if User Account Contr | merger. "Diagnostic F d on CDD or ODX 2.0 d r sets. Recording and ows 2000/XP/Vista. Vi | eature Se atabase. evaluati sta suppo | on | |
| 3000 | 19 Disc | 07100 ount [%] | CANcardXL V1.0 5.00- % | \$ | 730.00 | \$ \$ | 13,870.00 693.50 |
| | | | | | | \$ | 13,176.50 |
| | F] | hilips SJA1000 ncluded: Libra | pe II)with 2 CAN/LIN channels. and 1 microcontroller ATMEL AT ry and driver for Windows 2000 ble: CANcabs, LINcabs. | 91R4008. | controlle | er | |
| 4000 | 38 | 22066 | CANcab 1050opto | \$ | 215.00 | \$ | 8,170.00 |
| | Disc | ount [%] | 5.00- % | | | \$ | 408.50 |
| | | | | | | \$ | 7,761.50 |
| | | | cable for CANcardXL including o 1050. Opto decoupled. | ne Philips high speed | | | · |
| 5000 | 19 | 22051 | CANcab 5790opto c | \$ | 276.00 | \$ | 5,244.00 |
| | Disc | ount [%] | 5.00- % | | | \$ | 262.20 |
| | | | | | | \$ | 4,981.80 |
| | | | cable for CANcardXL with one Ph 790c. Opto decoupled. | ilips single wire CAN | | | |
| 6000 | a w w r F I I S C C | nalysis and te access to the b yindow, Data wi yindow. Creatio eplay, trigger arogramming to nteraction Lay expand the tota connecting to o .IN and when Us pecial functio and flexible te liagnostic serv | CANoe V6.1 or creation and execution of (resting of distributed systems. Endow, Graphic window, Statistic on of operator and display paneling, filtering and offline anal develop user defined functions. er, Network Management, Transport performance of the system. Wither tools. For Windows 2000/XF er Account Control (UAC) is deans: Entire CAN communication susting. Diagnostic Feature Set fices (diagnostic tester function to view CANdela description fil | atabase support for s lysis of signal value s window and Bus Stat s. Transmission, logg ysis of the bus traff Modeling libraries (rt Protocol). CANoe R ndows COM interface f /Vista (Vista only fo ctivated). pport. Test Feature S or execution and disp n) based on UDS and K | ymbolic s in Trac istics ing, ic. CAPL e.g. ealtime t or r CAN and et for ea lay of | :o I | |

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Serialno.: (1112302793)

09-50026-mg Doc 720-6 Filed 06/12/09 Entered 06/12/09 11:37:38 Exhibit C PART 2 Pq 32 of 36

Document-No.: 15022736 Date: 09/05/2007

| Item | Qty | PartNr. | Description | | Price(USD) | | LineTotal(USD) | |
|------|-------------------|--------------------------|--|----|------------|----------|--------------------|--|
| 6010 | 1 Disco | 11135 Dunt [%] | CANoe/DENoe Opt .LIN (Upgrade) 25.00- % | \$ | 2,520.00 | \$ \$ | 2,520.00 630.00 | |
| | | | | | | \$ | 1,890.00 | |

Upgrade a CANoe/DENoe version with LIN functionality.

Special functions: Entire LIN communication support. Support for protocol specifications: LIN1.3 (also TOYOTA standard), LIN2.x (also SAE J2602), COOL-LIN (now called COOLING). Simulation & analysis of LIN networks according to LIN Description File (LDF). Viewing & analysis of LIN Description Files (LDFs). Functions for modeling Master & Slave nodes. Creating, editing & generating LIN schedule tables. Interactive manipulation of the scheduler. User-defined test case definition, control & reporting functions for LIN nodes. Creation and execution of LIN conformance tests for Master and Slave (XL hardware required). Stimulation of protocol errors and protocol manipulation respectively (Stress Feature Set).

6020 1 11141 CANoe/DENoe Opt .FlexRay (Upgrade) \$ 5,400.00 \$ 5,400.00 \$ 1,350.00-

Upgrade a CANoe/DENoe version with FlexRay functionality.

Special functions: Entire FlexRay communication support. Support of a FIBEX database.

7000 1 07100 CANcardXL V1.0 (License Key)

PCMCIA Card (type II)with 2 CAN/LIN channels. Integrated are 2 CAN controller Philips SJA1000 and 1 microcontroller ATMEL AT91R4008. Included: Library and driver for Windows 2000 and XP.

Optional available: CANcabs, LINcabs.

Serialno.: (15351)

8000 **2 22047** LINcab 7259mag \$ 240.00 \$ 480.00 \$ 24.00-

Vector LINcab with stress functionality. Suitable for 12V- and 24V-LIN applications between 5 KBaud and 20 KBaud. Infineon LIN Transceiver TLE7259. Galvanically isolated. Power supply either internal (12V) or external (6-36V).

9000 1 31318 FlexCard Cyclone II / E-Ray \$ 2,388.00 \$ 2,388.00 \$ CARDBUS card for sending and receiving of FlexRay frames, consists of:

- 1. Hardware FlexCard
- 32 BIT CARDBUS card
- FlexRay E-Ray Communication Controller
- Two FlexRay channels with FlexRay Physical Layer TJA1080
- Trigger input for hardware synchronisation with the Vector XL interface family

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Item Qty PartNr. Description Price(USD) LineTotal(USD)

- Trigger output for external devices (e.g. spectrum analyzer)
Note: A CARDBUS compatible PCMCIA drive will be required when used with a Desktop PC.

- 2. Firmware
- Support of FlexRay protocol version 2.x
- Monitoring mode for receiving of FlexRay frames
- Node mode for receiving and sending of FlexRay frames
- 3. Driver-Dll
- For use of the FlexCard with Vector FlexRay tools. Supported OS: Windows $2000/\mathrm{XP}$
- 4. Programming library
- For the use of custom applications with the FlexCard
- 5. Cables
- cables to connect FlexCard with the FlexRay bus (D-SUB 9)
- 10000 1 40050 CANdelaStudio Admin V5.0 \$ 13,560.00 \$ 13,560.00

 Development Tool for creation, modification and administration of CANdela diagnostic templates to implement manufacturer specific diagnostic requirements into a machine-readable XML-CANdela format. Report generator to RTF. Translation view and processing of non-western European data. We assure usability of modified templates for code generation ("CANdesc") or in other (Vector) Tools only for templates released by Vector.

 For Windows 2000/XP. Per-seat license.

10010 1 40031 CANdelaStudio OEM Support GM

GeneralMotors specific adaptation and extensions for CANdelaStudio View, CANdelaStudio Standard for CANdelaStudio Pro.

The CANdela document template is managed by GM-Opel and available from Mr. Schieck (e-mail: rudi.schieck@de.opel.com).

A GM supplier certification by OPEL, GM North America or GM Holden is required by Mr. Schieck.

11000 1 40048 CANdelaStudio Standard V5.0 \$ 6,762.00 \$ 6,762.00

Development tool for registration of diagnostic description data for diagnostics via CAN. Use of document templates for implementation of customer specific diagnostic concepts. Uses XML format for description files and RTF format for the report generator files (readable with MS-Word).

For Windows 2000/XP. Per-seat license.

11010 1 40031 CANdelaStudio OEM Support GM

GeneralMotors specific adaptation and extensions for CANdelaStudio View, CANdelaStudio Standard for CANdelaStudio Pro.

The CANdela document template is managed by GM-Opel and available from Mr. Schieck (e-mail: rudi.schieck@de.opel.com).

A GM supplier certification by OPEL, GM North America or GM Holden is required by Mr. Schieck.

Document-No.: 15022736 Date: 09/05/2007

| Item | Qty | PartNr. Description | | Price(USD) | | LineTotal(USD) | | | |
|-------|-----|---|---|----------------|----------------------|----------------|----------|--|--|
| 12000 | | 28022 CANlog4 \$ 2,260.00 \$ 22,600.0 Data logger for CAN, supports up to five measurement channels and 2 MB logging memory. CAN transceivers for the channels 1-4 have to be ordered separately. Different trigger can be configurated via CANalyzer / CANoe version 3.1 or later. Incl. CANlog cable CL4, USB cable with Binder 4-pin, software on CD and manual. | | | | | | | |
| 12010 | 10 | | CANlog Piggy-Back 6255 ANlog3 and CANlog4. With one single- iver Infineon TLE6255G d busses. | \$ | 100.00 | \$ | 1,000.00 | | |
| 12020 | 20 | | CANlog Piggy-Back 1050 ANlog3 and CANlog4. With one transceiver for CAN high speed busses. | \$ | 102.00 | \$ | 2,040.00 | | |
| 12040 | 10 | 28019 64MB Flash card the already build | CANlog4 Flash card 64 MB for storage of measurement data for CANlog d in 2MB memory. | \$ 4. In ac | 250.00 Idition to | \$ | 2,500.00 | | |
| 12050 | 10 | | CANlog I/O Card D4I4O for CANlog3 and CANlog4; with four digital D-45V) and four digital outputs 500 mA). | \$ | 320.00 | \$ | 3,200.00 | | |
| 13000 | 10 | 28051 Compact LCD incluand Multilog. | CANlog/Multilog LOGview uding connecting cable and Binder 5-pin fo | \$ r CANlog | 580.00 3, CANlog4 | | 5,800.00 | | |
| 14000 | 1 | MA-COE | Maintenance Agreement CANoe | \$ | 1,985.00 | \$ | 1,985.00 | | |
| | Dis | count [%] | 100.00- % | | | \$ | 1,985.00 | | |
| | | Discounted given because Maintenance for this S/N has already been paid Scope of services: Updates for software + options within the maintenance period Maintenance costs: 18% of the software list price per license and year Maturity: Due at the start of the maintenance period Duration: At least 1 year Precondition: Actual software license | | | | | | | |
| | | · · · · · · · · · · · · · · · · · · · | ions of your software cannot get separate automatically. Please find them listed belo | | ince. They | | | | |
| 14010 | 1 | MA-COE.LIN | Maintenance for Option .LIN | \$ | 314.00 | \$ | 314.00 | | |
| 14020 | 1 | MA-COE.FR | Maintenance for Option .FR | \$ | 674.00 | \$ | 674.00 | | |

Document-No.: 15022736 Date: 09/05/2007

| Item | Qty | PartNr. | Description | Price(USD) | | LineTotal(USD) | |
|-------|--------------|----------|-------------------------------------|------------|----------|----------------|-----------|
| 15000 | 1 | MA-CDS-A | Maintenance Agr. CANdelaStudio Adm. | \$ | 2,440.00 | \$ | 2,440.00 |
| | Discount [%] | | 100.00- % | | | \$ | 2,440.00- |

Scope of services: Updates for software $\boldsymbol{+}$ options within the maintenance periode

Maintenance costs: 18% of the software list price per licence and year

Maturity: Due at the start of the maintenance period (2nd year after purchase)

Duration: At least 1 year

MA CDC C

Precondition: Actual software licence

With purchase of CANdelaStudio the maintenance for the 1st year is included. The adequate options of your software cannot get separate maintenance. They are considered automatically. Please find them listed below.

Maintonance Age CANdelaCtudie Ctd

| 1000 | 0 1 MA-CD3-3 | Maintenance Agr. CANGETastudio Sta. | Ф | 1,21/.00 | Þ | 1,217.00 |
|------|--------------|-------------------------------------|---|----------|----|-----------|
| ** | | | | | | |
| | Discount [%] | 100.00- % | | | \$ | 1,217,00- |

1 217 00 ¢

1 217 00

Scope of services: Updates for software + options within the maintenance periode

Maintenance costs: 18% of the software list price per licence and year

Maturity: Due at the start of the maintenance period (2nd year after purchase)

Duration: At least 1 year

Precondition: Actual software licence

With purchase of CANdelaStudio the maintenance for the 1st year is included. The adequate options of your software cannot get separate maintenance. They are considered automatically. Please find them listed below.

Total value \$ 239,400.60

NOTE: Changed amount for the additions of the LIN and FlexRay options to CANoe SN: 1112302793 maintenance contract 40008319 to reflect prorated amount for options.

We deliver based upon the following Terms and Conditions:

Orders placed are governed by Vector CANtech's Terms and Conditions which supersede any customer's purchase order Terms and Conditions, unless otherwise agreed upon in writing. These Terms and Conditions are located at:

http://www.vector-cantech.com/portal/medien/vector cantech/Vector Terms and Conditions.pdf.

Terms of payment:

16000 1

Within 30 days without deduction

If paying by credit card, please note additional fees may be charged by your credit card company.

Delivery Terms: Products shipped 7-10 days upon receipt of order.

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Document-No.: 15022736 Date: 09/05/2007

This quotation is valid for 30 days. Shipping is FOB destination - USA only.

Best Regards, Vector CANtech, Inc. Marc Semma

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